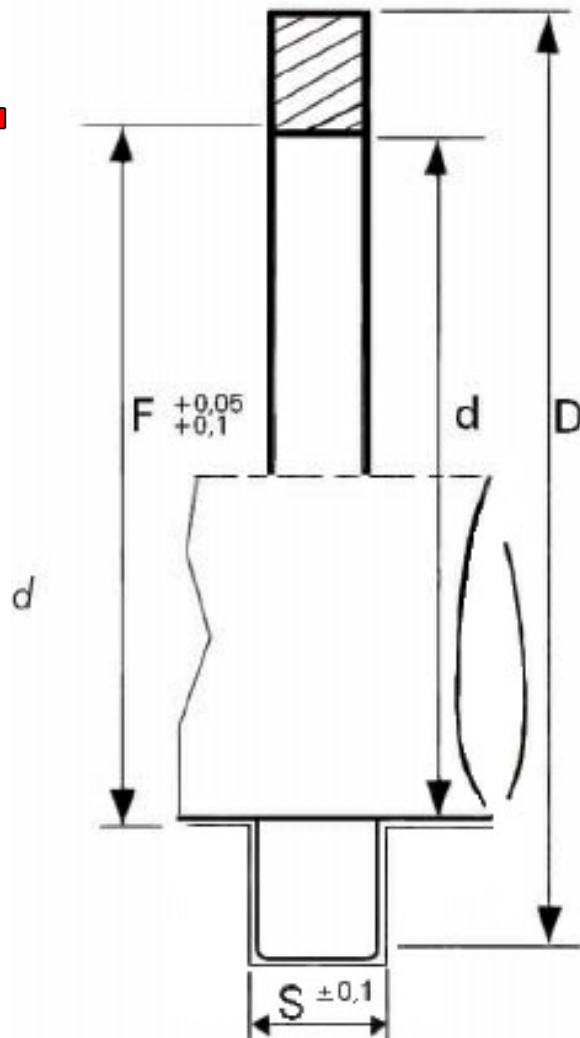
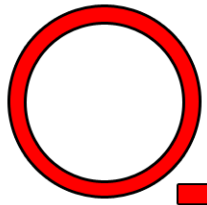
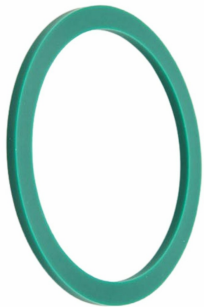




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Pu	0,5	-40 +110	40

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.BFR00.020000	BFR 020 D.028,00x020,00x2,9/3,2-ST08	20.00	28.00	2.90	Pu	0.98
01.BFR00.025000	ST8/BFR 025 D.034,00x025,00x2,9/3,2	25.00	34.00	2.90	Pu	1.41
01.ST080.030000	ST8/BFR 030 D.039,00x030,00x2,9/3,2	30.00	39.00	2.90	Pu	1.50
01.ST080.035000	ST8/BFR 035 D.046,00x035,00x3,3/3,6	35.00	46.00	3.30	Pu	2.52
01.ST080.036000	ST8/BFR 036 D.048,00x036,00x3,3/3,6	36.00	48.00	3.30	Pu	2.77

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.ST080.037050	ST08 POM D.037x050x3,5	37.00	50.00	3.50	Pom	0.00
01.ST080.038000	ST8/BFR 038 D.049,00x038,00x3,3/3,6	38.00	49.00	3.30	Pu	2.76
01.BFR00.039000	BFR 039 D.051,00x039x3/3,6 ST08	39.00	51.00	3.00	Pu	3.12
01.ST080.040000	ST8/BFR 040 D.051,00x040,00x3,3/3,6	40.00	51.00	3.30	Pu	3.04
01.ST080.045000	ST8/BFR 045 D.058,50x045,00x3,3/3,6	45.00	58.50	3.30	Pu	4.00
01.ST080.045001	ST8/BFR 045/1 D.056x045,00x3,3/3,6	45.00	56.00	3.30	Pu	3.38
01.ST080.050000	ST8/BFR 050 D.063,50x050,00x3,3/3,6	50.00	63.50	3.30	Pu	4.40
01.DST08.050583	DST08 PU D.050x058x3,3	50.00	58.00	3.30	Pu	0.00
01.ST080.055000	ST8/BFR 055 D.068,50x055,00x3,3/3,6	55.00	68.50	3.30	Pu	4.90
01.ST080.056000	ST8/BFR 056 D.069,50x056,00x3,3/3,6	56.00	69.50	3.30	Pu	5.12
01.DST08.057072	DST08 PU D.057,15x072,90x5,1	57.15	72.90	5.10	Pu	0.00
01.ST080.060000	ST8/BFR 060 D.073,50x060,00x3,3/3,6	60.00	73.50	3.30	Pu	5.48
01.ST080.0600723	ST8/BFR HPU 94SH D.060x072x3 h seal	60.00	72.00	3.00	Pu	4.00
01.ST080.063000	ST8/BFR 063 D.076,50x063,00x3,3/3,6	63.00	76.50	3.30	Pu	5.48
01.ST080.065000	ST8/BFR 065 D.078,50x065,00x3,3/3,6	65.00	78.50	3.30	Pu	5.90
01.ST080.070000	ST8/BFR 070 D.083,50x070,00x3,3/3,6	70.00	83.50	3.30	Pu	6.26
01.ST080.070085	ST8/BFR 070-85 D.085,50x070,00x6,3	70.00	85.50	6.30	Pu	13.83
01.ST080.075000	ST8 / BFR 075 D.075x088,50x3,3/3,6	75.00	88.50	3.30	Pu	6.46
01.ST080.075088	ST08 POM D.075,2x088,8x3	75.20	88.80	3.00	Pom	0.00
01.ST080.076000	ST8/BFR 076 D.076,50x094,50x4,9/5,5	76.50	94.50	4.90	Pu	14.02
01.ST080.080000	ST8/BFR 080 D.080,00x098,00x4,9/5,5	80.00	98.00	4.90	Pu	14.50
01.ST080.082089	ST08 POM WHITE D.082,8x089,8x2,05 H SEAL	82.80	89.80	2.05	Pom	2.68
01.ST080.085000	ST8/BFR 085 D.103,00x085,00x4,9/5,5	85.00	103.00	4.90	Pu	15.12
01.ST080.090000	ST8/BFR 090 D.108,00x090,00x4,9/5,5	90.00	108.00	4.90	Pu	15.99
01.ST080.095110	ST08 POM D.095x110x3	95.00	110.00	3.00	Pom	10.00
01.ST080.095000	ST8/BFR 095 D.113,00x095,00x4,9/5,5	95.00	113.00	4.90	Pu	16.80
01.DST08.1001124	DST08 POM D.100x112,6x4	100.00	112.60	4.00	Pom	0.00
01.ST080.100000	ST8/BFR 100 D.118,00x100,00x4,9/5,5	100.00	118.00	4.90	Pu	17.70
01.ST080.110000	ST8/BFR 110 D.128,00x110,00x4,9/5,5	110.00	128.00	4.90	Pu	18.42
01.ST080.110116	ST08 POM D.110x116x4	110.00	116.00	4.00	Pom	10.00
01.ST080.1701903	ST08 POM D.170x190x3	170.00	190.00	3.00	Pom	0.00
01.ST080.1702003	ST08 POM D.170x200x3	170.00	200.00	3.00	Pom	35.20
01.ST080.177209	ST08 POM D.177,80x209,55x3,175	177.80	209.55	3.18	Pom	10.00
01.ST080.200238	ST08 POM D.200,20x238,13x3,175	200.20	238.13	3.18	Pom	10.00
01.ST080.203238	ST08 POM D.203,20x238,13x3,175	203.20	238.13	3.18	Pom	10.00
01.ST080.3503805	ST8/BFR POM D.350x380x5 (h seal)	350.00	380.00	5.00	Pom	0.00
01.ST080.391403	ST08 POM D.391,4x403x1,7	391.40	403.00	1.70	Pom	13.42